Author Index Volume 6

Aichroth PM. See Al-Duri Z.

Al-Duri Z, Patel DV, Aichroth PM. Lateral Extra-Articular Reconstruction in the Anterior Cruciate Ligament Deficient Knee, The; 6(4):171-183.

Anderson AF, Federspiel CF, Snyder RB. Evaluation of Knee Ligament Rating Systems; 6(2):67-73.

Andrish JT. See Fox JS.

Andrish JT. See Kurosaka M.

Asplund S. See Hilding MB.

Bach BR Jr. See Wu C-D.

Bach BR Jr, Jewell BF, Dworsky B. Posterolateral Knee Reconstruction Using Clancy Biceps Tenodesis: Surgical Technique; 6(3):97-103.

Bäckbro BO. See Hilding MB.

Bergfeld JA. See Fox JS.

Bernard M, Grothues-Spork M, Georgoulis A, Hertel P. Vessel Injury in Arthroscopic Meniscus Resection: Two Case Reports; 6(2):87-91.

Brookfield L. See Sledge SL.

Bush-Joseph CA. Gait Analysis: Normal and Pathological Function (Book Reviews); 6(2):92-93.

Cameron HU. 'End of Stem Pain' in the Tibial Component Following Noncemented Stem Tibial Component Insertion; 6(3):112-114.

Cautilli GP, Hozack WJ. Late Peroneal Nerve Palsy After Total Knee Arthroplasty: A Complication of Continuous Passive Motion Machines; 6(3):115-117.

Corces A. See Lotke PA.

Cosgarea AJ, Sebastianelli WJ, DeHaven K. Calcified Hernia of the Vastus Lateralis: A Complication of ACL Reconstruction Surgery; 6(4):167-170.

Covington DB, Feagin JA. Magnetic Resonance Imaging of the Knee: A Cost-Effective Diagnostic Adjunct; 6(2):74-78.

Cunningham FK. See Sledge SL.

DeHaven K. See Cosgarea AJ.

DiGioia AM. See Port J.

Drez D Jr. See Parker AW.

Dworsky B. See Bach BR Jr.

Feagin JA. See Covington DB.

Federspiel CF. See Anderson AF.

Fox JS, Andrish JT, Bergfeld JA, Gurd AR. Peroneal Nerve Compression by Osteochondromata: Case Reports; 6(1):15-19.

Fulstone HA. See Sledge SL.

Gavin MG. See Soifer TB.

Georgoulis A. See Bernard M.

Gomar-Sancho F. See Sanchis-Alfonso V.

Goodfellow DB. See Soldatis JJ.

Gottlieb JE. See Sledge SL.

Greenwald AS. See Parker RD.

Grothues-Spork M. See Bernard M.

Gurd AR. See Fox JS.

Harner CD. Immune Response to Allograft ACL Reconstruction, The (Editorial); 6(2):45-46.

Harner CD. See Port J.

Healy WL. See Lemos MJ.

Healy WL. See Wilk RM.

Hertel P. See Bernard M.

Hilding MB, Asplund S, Bäckbro BO, Ryd L. Alignment Accuracy by Two Different Instrumentation Systems in Total Knee Arthroplasty: A Prospective Randomized Study of 45 Patients; 6(4):150-158.

Hirsch HS. See Lotke PA.

Author Index Volume 6

Aichroth PM. See Al-Duri Z.

Al-Duri Z, Patel DV, Aichroth PM. Lateral Extra-Articular Reconstruction in the Anterior Cruciate Ligament Deficient Knee, The; 6(4):171-183.

Anderson AF, Federspiel CF, Snyder RB. Evaluation of Knee Ligament Rating Systems; 6(2):67-73.

Andrish JT. See Fox JS.

Andrish JT. See Kurosaka M.

Asplund S. See Hilding MB.

Bach BR Jr. See Wu C-D.

Bach BR Jr, Jewell BF, Dworsky B. Posterolateral Knee Reconstruction Using Clancy Biceps Tenodesis: Surgical Technique; 6(3):97-103.

Bäckbro BO. See Hilding MB.

Bergfeld JA. See Fox JS.

Bernard M, Grothues-Spork M, Georgoulis A, Hertel P. Vessel Injury in Arthroscopic Meniscus Resection: Two Case Reports; 6(2):87-91.

Brookfield L. See Sledge SL.

Bush-Joseph CA. Gait Analysis: Normal and Pathological Function (Book Reviews); 6(2):92-93.

Cameron HU. 'End of Stem Pain' in the Tibial Component Following Noncemented Stem Tibial Component Insertion; 6(3):112-114.

Cautilli GP, Hozack WJ. Late Peroneal Nerve Palsy After Total Knee Arthroplasty: A Complication of Continuous Passive Motion Machines; 6(3):115-117.

Corces A. See Lotke PA.

Cosgarea AJ, Sebastianelli WJ, DeHaven K. Calcified Hernia of the Vastus Lateralis: A Complication of ACL Reconstruction Surgery; 6(4):167-170.

Covington DB, Feagin JA. Magnetic Resonance Imaging of the Knee: A Cost-Effective Diagnostic Adjunct; 6(2):74-78.

Cunningham FK. See Sledge SL.

DeHaven K. See Cosgarea AJ.

DiGioia AM. See Port J.

Drez D Jr. See Parker AW.

Dworsky B. See Bach BR Jr.

Feagin JA. See Covington DB.

Federspiel CF. See Anderson AF.

Fox JS, Andrish JT, Bergfeld JA, Gurd AR. Peroneal Nerve Compression by Osteochondromata: Case Reports; 6(1):15-19.

Fulstone HA. See Sledge SL.

Gavin MG. See Soifer TB.

Georgoulis A. See Bernard M.

Gomar-Sancho F. See Sanchis-Alfonso V.

Goodfellow DB. See Soldatis JJ.

Gottlieb JE. See Sledge SL.

Greenwald AS. See Parker RD.

Grothues-Spork M. See Bernard M.

Gurd AR. See Fox JS.

Harner CD. Immune Response to Allograft ACL Reconstruction, The (Editorial); 6(2):45-46.

Harner CD. See Port J.

Healy WL. See Lemos MJ.

Healy WL. See Wilk RM.

Hertel P. See Bernard M.

Hilding MB, Asplund S, Bäckbro BO, Ryd L. Alignment Accuracy by Two Different Instrumentation Systems in Total Knee Arthroplasty: A Prospective Randomized Study of 45 Patients; 6(4):150-158.

Hirsch HS. See Lotke PA.

Hozack WJ. See Cautilli GP.
Insall JN. See Soifer TB.
Ivey M, Watanabe BM, Uchida T. Effect of Rotation on Measured Alignment in Knee Arthroplasty: Analysis of Causes of Discrepancies Induced by Rotation; 6(2):79-83.
Jackson DW. See Rodrigo JJ.
Jackson DW. Use of Allografts for Anterior Cruciate Ligament Reconstructions, The (Editorial) ; 6(1):1-2.
Jacobs JJ. See Parker AW.
Jewell BF. See Bach BR Jr.
Kurosaka M, Yoshiya S, Andrish JT. Dacron-Augmented Anterior Cruciate Ligament Reconstruction in Dogs: A 6-Month Follow-Up Study; 6(2):61-66.
Kwoh CK. See Port J.
LaPorte JM. See Parker RD.
Lemos MJ, Healy WL. Knee Surgery: Current Practice (Book Reviews); 6(2):94.
Lotke PA, Corces A, Williams JL, Hirsch HS. Strain Characteristics of the Posterior Cruciate Ligament After Total Knee Arthroplasty; 6(3):104-107.
Lund G. See Sledge SL.
Lyons P. See O'Brien TJ.
Maffulli N, Pintore E, Petri GJ. Eosinophilic Granuloma of the Distal Femoral Epiphysis: A Case Report; 6(1):20-23.
Marmor L. Femoral Condylar Autogenous Bone Graft in Total Knee Arthroplasty; 6(3):126-128.
Marx R, Sampalis JS, Zukor DJ. Results and Survivorship Analysis of Porous-Coated Anatomic Total Knee Arthroplasty; 6(4):145-149.
Monteagudo-Castro C. See Sanchis-Alfonso V.
Muto KN. See Rodrigo JJ.
Noyes FR. Unresolved Dilemma, An: Treatment of Injuries to the Posterolateral Knee Structures (Editorial); 6(3):95-96.
O'Brien TJ, Padgett DE, Lyons P. Technical Considerations in Total Knee Arthroplasty Following the Maquet Procedure; 6(3):108-111.
Padgett DE. See O'Brien TJ.
Parker AW, Drez D Jr, Jacobs JJ. Titanium Dermatitis After Failure of a Metal-Backed Patella: Case Report; 6(3):129-132.
Parker RD, LaPorte JM, Polando G, Greenwald AS. Biomechanical Comparison of Fixation Methods in Anterior Cruciate Ligament Reconstruction; 6(3):118-123.
Patel DV. See Al-Duri Z.
Petri GJ. See Maffulli N.
Pintore E. See Maffulli N.
Polando G. See Parker RD.
Port J, DiGioia AM, Kwoh CK, Harner CD. Technique for Valgus High Tibial Osteotomy, A; 6(4):135-144.
Ries MD. Medial and Lateral Femoral Condyle Fractures Without Supracondylar Fracture: A Case Report; 6(3):124-125.
Ritter MA. Total Knee Replacement (Book Reviews); 6(2):93-94.
Rodrigo JJ, Jackson DW, Simon TM, Muto KN. Immune Response to Freeze-Dried Bone-Tendon-Bone ACL Allografts in Humans, The; 6(2):47-53.
Rubinstein RA Jr. See Shelbourne KD.
Ryd L. See Hilding MB.
Sampalis JS. See Marx R.
Sanchis-Alfonso V, Monteagudo-Castro C, Gomar-Sancho F. Replacement of the Anterior Cruciate Ligament Using a Cryopreserved Tendon Allograft: A Long-Term Histologic Study in the Rabbit; 6(2):54-60.
Scuderi GR. Congenital Patella Nose, The: A Radiographic Observation; 6(4):159-162.
Scuderi GR. Femoral Intercondylar Roof Angle, The: Radiographic and MRI Measurement; 6(1):10-14.
Scuderi GR. Knee and the Cruciate Ligaments, The (Book Reviews); 6(2):93.
Sebastianelli WJ. See Cosgarea AJ.
Seemann MD, Steadman JR. Tibial Osteolysis Associated With Gore-Tex Grafts; 6(1):31-38.
Shelbourne KD, Rubinstein RA Jr. Isolated Posterior Cruciate Ligament Rupture: An Unusual Mechanism of Injury: Report of Three Cases; 6(2):84-86.
Simon TM. See Rodrigo JJ.
Sledge SL, Brookfield L, Lund G, Spiegelman W, Steadman JR, Gottlieb JE, Cunningham FK, Fulstone HA. Continuous Epidural Pain Management Following Arthroscopic-Assisted Anterior Cruciate Ligament Reconstruction; 6(1):3-9.
Snyder RB. See Anderson AF.
Soifer TB, Gavin MB, Insall JN. Localization of the Superior Lateral Geniculate Artery; 6(4):163-166.
Soldatis JJ, Goodfellow DB. State of Allograft Tendon in Anterior Cruciate Ligament Reconstruction, The: A Review; 6(1):39-44.
Spiegelman W. See Sledge SL.
Steadman JR. See Seemann MD.
Steadman JR. See Sledge SL.
Uchida T. See Ivey M.
Watanabe BM. See Ivey M.
Wilk RM, Healy WL. Techniques in Therapeutic Arthroscopy (Book Reviews); 6(2):92.
Williams JL. See Lotke PA.
Wu C-D, Bach BR Jr. Global Osteochondritis Dissecans of the Lateral Femoral Condyle Treated by Herbert Screw Fixation; 6(1):24-30.
Yoshiya S. See Kurosaka M.
Zukor DJ. See Marx R.

Title Index Volume 5

Alignment Accuracy by Two Different Instrumentation Systems in Total Knee Arthroplasty: A Prospective Randomized Study of 45 Patients. Hilding MB, Asplund S, Bäckbro BO, Ryd L; 6(4):150-158.

Biomechanical Comparison of Fixation Methods in Anterior Cruciate Ligament Reconstruction. Parker RD, LaPorte JM, Polando G, Greenwald AS; 6(3):118-123.

Calcified Hernia of the Vastus Lateralis: A Complication of ACL Reconstruction Surgery. Cosgarea AJ, Sebastianelli WJ, DeHaven KE; 6(4):167-170.

Congenital Patella Nose, The: A Radiographic Observation. Scuderi GR; 6(4):159-162.

Continuous Epidural Pain Management Following Arthroscopic-Assisted Anterior Cruciate Ligament Reconstruction. Sledge SL, Brookfield L, Lund G, Spiegelman W, Steadman JR, Gottlieb JE, Cunningham FK, Fulstone HA; 6(1):3-9.

Dacron-Augmented Anterior Cruciate Ligament Reconstruction in Dogs: A 6-Month Follow-Up Study. Kurosaka M, Yoshiya S, Andrish JT; 6(2):61-66.

Effect of Rotation on Measured Alignment in Knee Arthroplasty: Analysis of Causes of Discrepancies Induced by Rotation. Ivey M, Watanabe BM, Uchida T; 6(2):79-83.

'End of Stem Pain' in the Tibial Component Following Noncemented Stem Tibial Component Insertion. Cameron HU; 6(3):112-114.

Eosinophilic Granuloma of the Distal Femoral Epiphysis: A Case Report. Maffulli N, Pintore E, Petri GJ; 6(1):20-23.

Evaluation of Knee Ligament Rating Systems. Anderson AF, Federspiel CF, Snyder RB; 6(2):67-73.

Femoral Condylar Autogenous Bone Graft in Total Knee Arthroplasty. Marmor L; 6(3):126-128.

Femoral Intercondylar Roof Angle, The: Radiographic and MRI Measurement. Scuderi GR; 6(1):10-14.

Gait Analysis: Normal and Pathological Function (Book Reviews). Bush-Joseph CA; 6(2):92-93.

Global Osteochondritis Dissecans of the Lateral Femoral Condyle Treated by Herbert Screw Fixation. Wu C-D, Bach BR Jr; 6(1):24-30.

Immune Response to Allograft ACL Reconstruction, The (Editorial). Harner CD, Fu FH; 6(2):45-46.

Immune Response to Freeze-Dried Bone-Tendon-Bone ACL Allografts in Humans, The. Rodrigo JJ, Jackson DW, Simon TM, Muto KN; 6(2):47-53.

Isolated Posterior Cruciate Ligament Rupture: An Unusual Mechanism of Injury: Report of Three Cases. Shelbourne KD, Rubinstein RA Jr; 6(2):84-86.

Knee and the Cruciate Ligaments, The (Book Reviews). Scuderi GR; 6(2):93.

Knee Surgery: Current Practice (Book Reviews). Lemos MJ, Healy WL; 6(2):94.

Late Peroneal Nerve Palsy After Total Knee Arthroplasty: A Complication of Continuous Passive Motion Machines. Cautilli GP, Hozack WJ; 6(3):115-117.

Lateral Extra-Articular Reconstruction in the Anterior Cruciate Ligament Deficient Knee, The. Al-Duri Z, Patel DV, Aichroth PM; 6(4):171-183.

Localization of the Superior Lateral Geniculate Artery. Soifer TB, Gavin MB, Insall JN; 6(4):163-166.

Magnetic Resonance Imaging of the Knee: A Cost-Effective Diagnostic Adjunct. Covington DB, Feagin JA; 6(2):74-78.

Medial and Lateral Femoral Condyle Fractures Without Supracondylar Fracture: A Case Report. Ries MD; 6(3):124-125.

Peroneal Nerve Compression by Osteochondromata: Case Reports. Fox JS, Andrish JT, Bergfeld JA, Gurd AR; 6(1):15-19.

Posterolateral Knee Reconstruction Using Clancy Biceps Tenodesis: Surgical Technique. Bach BR Jr, Jewell BF, Dworsky B; 6(3):97-103.

Replacement of the Anterior Cruciate Ligament Using a Cryopreserved Tendon Allograft: A Long-Term Histologic Study in the Rabbit. Sanchis-Alfonso V, Monteagudo-Castro C, Gomar-Sancho F; 6(2):54-60.

Results and Survivorship Analysis of Porous-Coated Anatomic Total Knee Arthroplasty. Marx R, Sampalis JS, Zukor DJ; 6(4):145-149.

State of Allograft Tendon in Anterior Cruciate Ligament Reconstruction, The: A Review. Soldatis JJ, Goodfellow DB; 6(1):39-44.

Strain Characteristics of the Posterior Cruciate Ligament After Total Knee Arthroplasty. Lotke PA, Corces A, Williams JL, Hirsch HS; 6(3):104-107.

Technical Considerations in Total Knee Arthroplasty Following the Maquet Procedure. O'Brien TJ, Padgett DE, Lyons P; 6(3):108-111.

Technique for Valgus High Tibial Osteotomy, A. Port J, DiGioia AM, Kwoh CK, Harner CD; 6(4):135-144.

Techniques in Therapeutic Arthroscopy (Book Reviews). Wilk RM, Healy WM; 6(2):92.

Tibial Osteolysis Associated With Gore-Tex Grafts. Seemann MD, Steadman JR; 6(1):31-38.

Titanium Dermatitis After Failure of a Metal-Backed Patella: Case Report. Parker AW, Drez D Jr, Jacobs JJ; 6(3):129-132.

Total Knee Replacement (Book Reviews). Ritter MA; 6(2):93-94.

Unresolved Dilemma, An: Treatment of Injuries to the Posterolateral Knee Structures (Editorial). Noyes FR; 6(3):95-96.

Use of Allografts for Anterior Cruciate Ligament Reconstructions, The (Editorial). Jackson DW; 6(1):1-2.

Vessel Injury in Arthroscopic Meniscus Resection: Two Case Reports. Bernard M, Grothues-Spork M, Georgoulis A, Hertel P; 6(2):87-91.